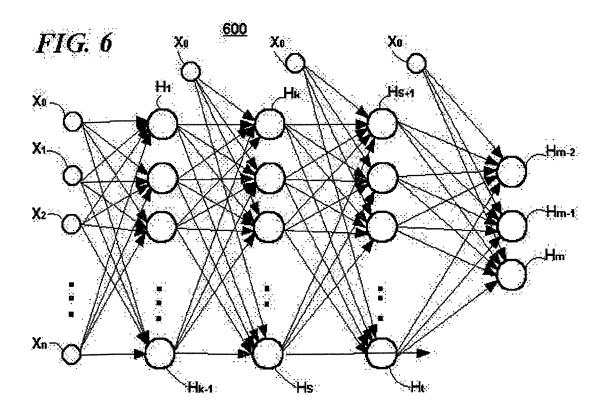
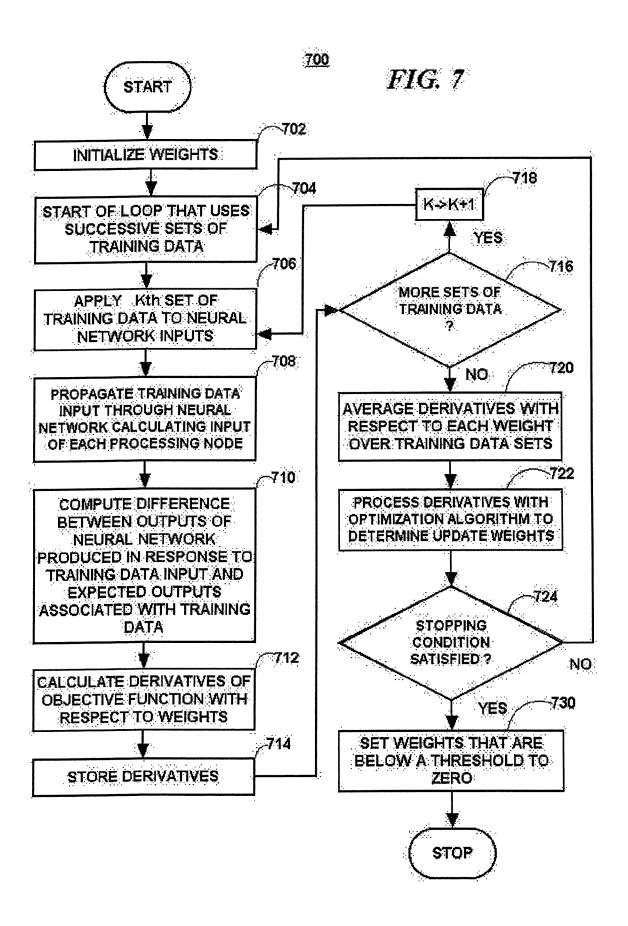


FIG. 3

300 302										
······································	Xo	X1	X 2	100	Xn	h	h2	4941	hm-1	
Hi	W10	W11	W12	(4.9.4)	Win	0	0		0	
H ₂	W20	W21	W 22		W2n	V21	0		0	
Нз	W 30	W 31	W 32	•••	W 3n	V31	V 32		0	
98	(Perelle)	e.e.e.	4.44	પ્રક્ર	***		je me	r eper		
Hm	Wm0	Wmi	Wm2	¥.	Wmn	Vmi	Vra2	i sąc	$V_{m,m-1}$	

٦	FIG.	. <i>D</i>				5	06								
		502					ľ		<u>600</u>						
	X o	8.		Хл	h i	1	-	h 1-1	h.		h ı	;	ha-i	Ì	h _i t;
Har	W in	W 11:		W: 10	0		0	Ø	0	0	0		0	Ö	Q
4. ·	J				O		0	0	0	0	0		0	Ö	0
Har	W 1-10	W 1-1,1	i i je	₩ h-tin	0	\prod	0	0	0	0	0		0	Q	O
Ha.	W 16	0	0	0	V 8.1			V 1.H-1	Q	0	0	344	0	0	0
66¢		0	0	0		*.*.			0	0	0		0	0	0
H));	VV 10	0	Ö.	0	Vai	9,4.4.		V 1,8-1	O	0	0		0	Ö	0
Harri	W 1- 1,0	0	0	0	0		0	0	Visin		V 1- 5.1	70.0	0	0	0
**	110	0	0	0	0		0	0					0	0	0
На	M to	0	0	0	0	T .	0	0	Ý tr	 	Viți	<i>:</i> :::	0	0	0
	1.:		`		::.·	1				•••	***		• • •	444	
H _{in-2} ;	₩ m-2;0	0	0	0	0	T	0	0	0	Jo	0		V. m-1,1	. 1 449	V:m-2.t
H n-t	W m-1.0	0	.0	0	0		0	D	0	/o	0	•••	Y m-ta	¥4 • • •	V m-i.t.
4 m	W m.s	0	0	9	0	1	0	0	.0	/ 0	0		V m.1.		V m,t
		504	7.		-1	. •			·• • · · · · · · · · · · · · · · · · ·	08	•		9	510	





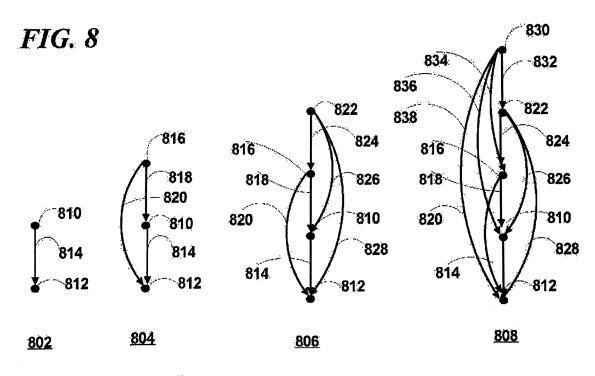


FIG. 9

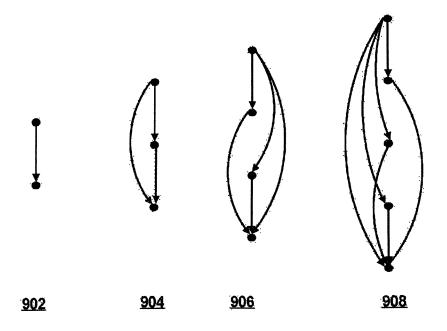


FIG. 10

	Xo	X 1	h1	h ₂	h2	h4
H ₁	0.5432009962	0.1209278375	0	0	0	0 :
H ₂	0.0935800473	0.7445245748	0.05151715909	0	0	0
Нз	0.7316040563	0.2613827579	0.23862388462	0.19547516981	0	0
H4	0.6601117899	00.2639543704	0.21681510286	0:19547516981	0.9250150106	0
H5	0.1384484131	0.14744964980	0.78773570085	0.6069568610	0.4938453605	0:1580758086

FIG. 11

0.206	-0.618	Ō	O ⁻	0	0
0.064	-0.192	0.035	O.	0	Ó
0.132	-0.395	0.072	0.014	0	O
0.037	-0.11	0.02	3.946E -3	0.019	0
1	-3:	0.545	0.108	0.525	0.637

FIG. 12

0.205	-0.616	:0	0.	Ö	.0
0.064	-0.191	0.035	0	Ō	.0
0.132	-0.395	0.072	0.014	٥	0
0.037	-0.11	0.02	3.946E -3	0.019	Ö
1	-3.	0.545	0.108	0,525	0.637

FIG. 13

